

Magento Certified Developer Plus

Magento M70-201 Dumps Available Here at:

<https://www.certification-questions.com/magento-exam/m70-201-dumps.html>

Enrolling now you will get access to 131 questions in a unique set of M70-201 dumps

Question 1

With which three kinds of product relations do Magento Catalog Target Rules deal? (Choose three)

Options:

- A. The relations between a configurable product and its child products
- B. The relations between a bundle product and its child products
- C. The relations among products linked as cross-sell products
- D. The relations between a product and its custom options
- E. The relations among products linked as related products
- F. The relations among products linked as upsell products

Answer: C, E, F

Question 2

When setData ('some', 'value') is called on an EAV entity and the entity is saved to the database,

Options:

- A. The 'value' of the attribute named 'some' is saved in the eav_values table
- B. The 'value' of the attribute named 'some' is saved in one of the entity's tables depending on its datatype
(for example, entityname_varchar)
- C. The data will be stored in the EAV registry making 'some' 'value' available to the entity
- D. The 'value' of the attribute named 'some' is saved in the eav_attribute_values table

Answer: B

Question 3

A custom frontend controller will extend which one of the following classes?

Options:

- A. Mage_Core_Controller_Front_Action
- B. Mage_Adminhtml_Controller_Action
- C. Mage_Core_Controller_Varien_Front
- D. Mage_Core_Controller_Abstract

Answer: A

Question 4

Which one of the following xpaths is correct for replacing Mage_Customer_Model_Custom_Address via Mage::helper ('customer/address')?

Options:

- A. Global/customer/helpers/address
- B. Global/rewrite/helpers/rewrite/address
- C. Global/helpers/customer/rewrite/address
- D. Global/helpers/rewrite/customer_address
- E. Global/helpers/rewrite/customer/address

Answer: C

Question 5

Which three of the following object types will have a parent class found in the Mage_Eav module for the purposes of EAV data storage in Magento? (Choose three)

Options:

- A. Data model
- B. Data helper
- C. Resource model
- D. Resource collection
- E. Setup class

Answer: C, D, E